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<p>Substitute for form 1449/PTO</p> <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p><i>(Use as many sheets as necessary)</i></p>				Complete if Known	
				Application Number	10/558,727-Conf. #7063
				Filing Date	November 28, 2005
				First Named Inventor	Hiroyuki Kanda
				Art Unit	1794
				Examiner Name	T. M. Speer
				Attorney Docket Number	20241/0203623-USO
Sheet	1	of	2		

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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T
		<small>Country Code³-Number⁴-Kind Code⁵ (<i># known</i>)</small>				
	BA	EP-1011040	06-21-2000	NISSHA PRINTING		

Examiner Signature		Date Considered	
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	CA	Y. SHIGESATO ET AL., "Early Stages of ITO Deposition on Glass or Polymer Substrates", Vacuum, vol. 59, November 2000, pages 614-621	
	CB	M. MARTINO ET AL., "Characterization of Thin Indium Tin Oxide Films Deposited by Pulsed XeCl Laser Ablation" Journal of Physics D (Applied Physics), vol. 34, no. 17, September 7, 2201, pages 2606-2609.	
	CC	T. MINAMI ET AL., "Physics of Very Thin ITO Conducting Films With High Transparency Prepared by DC Magnetron Sputtering", December 1, 1995, Thin Solid Films, pgs. 37-42.	
	CD	M. GIRTAN ET AL., "On the Physical Properties of Indium Oxide Thin Films Deposited by Pyrosol in Comparison with Films Deposited by Pneumatic Spray Pyrolysis", March 3, 2003, Thin Solid Films, pgs. 406-410.	

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